

FOR CONTINUATION REFER TO LAYOUT BELOW	<ul> <li>NOTES:         <ol> <li>DO NOT SCALE FROM THIS DRAWING.</li> <li>THIS DRAWING IS BASED ON ORDNANCE SURVEY.</li> <li>ALLOWANCE FOR SOmm TYPE 1 THROUGHOUT THE PROPOSED FOOTWAY RENEWAL EXTENTS FOR REGULATING. ADDITIONAL TO BE AGREED WITH LBL REPRESENTATIVE/ENGINEER ON SITE.</li> <li>A 300mm WIDE CARRIAGEWAY REINSTATEMENT IS REQUIRED IN FRONT OF KERBS WORKS AS PER LBL REQUEST.</li> <li>MODULAR PAVING TO BE BUTT JOINTED.</li> <li>FOR LIFT AND RELAY OF KERBS, AN ALLOWANCE OF 10% NEW KERBS WILL BE MADE.</li> <li>RIS, AS PRINCIPLE DESIGNER, PROPOSED FOR MORTAR TO BE USED FOR BEDDING AND JOINTING AT LOCATIONS WHERE A RIGID PAVEMENT CONSTRUCTION IS PROPOSED. AS DIRECTED DEVILED LOWARA IS NOT TO BE USED AND A SAND BEDDING IS TO BE USED AT ALL LOCATIONS. LBL HAS ACCEPTED DESIGN LIABILITY FOLLOWING CONCERNS RAISED BY RIS.</li> </ol> </li> <li>EEGEND         <ul> <li>PROPOSED NEW GRANITE 150x300mm KERB (10m)</li> <li>GRANITE KERB TO BE TAKEN FROM SET ASIDE AREA AND RE-LAID (185m)</li> <li>GRANITE KERB TO BE TAKEN FROM SET ASIDE AREA AND RE-LAID (4 no.)</li> <li>GRANITE MEROPPED KERB TO BE TAKEN FROM SET ASIDE AREA AND RE-LAID. 0-6mm UPSTAND (3m)</li> <li>PROPOSED GREY BLOCK PAVING (65mm DEEP) ON 35mm SAND (27.5m<sup>2</sup>)</li> <li>INLAY WITH: 100mm COMPACTED TYPE 1 AND 25mm FLEXIPAVE (COLOUR TO MPACTED TYPE 1 AND 25mm FLEXIPAVE (COLOUR TO MPACTED TYPE 1 AND 25mm FLEXIPAVE SURFACING 35mm SMA10 SURFACE COURSE WITH 45mm AC20 BINDER COURSE CAT D (37.4m<sup>2</sup>)</li> <li>MAX 400 x 65mm BUFF COLOUR TACTILE PAVING TO BE LAID ON 35mm SAND URFACING 35mm SMA10 SURFACE (200 X 1000mm). QUANTITY: 3 no.</li> </ul> </li> </ul>
	SAFETY, HEALTH AND
	ENVIRONMENTAL INFORMATION In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following :
	CONSTRUCTION -
	MAINTENANCE / CLEANING -
	DECOMMISSIONING / DEMOLITION -
	It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement
	00     15/12/2022     DETAILED DESIGN     AM     JO     JO       REV     REV. DATE     PURPOSE OF REVISION     DRAWN     CHKD     APPRVD
	RINGWAY
	Project ATHERFOLD ROAD (J/W LANDOR RD TO J/W MAYFLOWER RD)
	Drawing Title 1100 SERIES FOOTWAY AND KERBS SHEET 1 OF 1
	Drawing Status         DETAILED DESIGN         Scale       DO NOT SCALE         Ringway No.       LBL0204_15A       Client No.       LBL0204_15A         Drawing Number       Rev
26	LBL0204_15A_1100_01       00         This drawing is not to be used in whole or part other than for the intended
	purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.